

SYSTEM AND METHOD OF MINIMALLY-INVASIVE EXOVASCULAR ANEURYSM TREATMENT

ABSTRACT

5 This document discusses an exovascular approach to treating an aneurysm
using a minimally-invasive instrument guided by magnetic resonance imaging
(MRI), computed tomography (CT), or another suitable imaging device. A
trajectory guide entry device assists in targeting the aneurysm and determining the
proper trajectory thereto. Examples of the aneurysm treatment device include a clip,
10 a clasp, a snare, a loop, a hook, a staple, and an electrocautery or other electrode, or
any combination of such devices. The aneurysm treatment device is delivered by a
probe, such as a tube or other catheter.

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